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2	Process management system	705/35	
3	Method and apparatus for relational linking based upon customer activities	705/26	
4	System and method for payer (buyer) defined electronic invoice exchange	705/34	
5	Method and apparatus for exchanging data between a primary computer system and an external computer system to ensure transactional reconciliation between the systems	379/93.12	
6	System and method for auctioning goods seized or recovered by local, county, state, or federal law enforcement agencies	705/37	
7	Aggregation and dissemination of hardware and software inventory data	707/102	
8	Automated retail website creation	705/26	

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1 A framework for implementing pluggable type systems

Chris Andreae, James Noble, Shane Markstrum, Todd Millstein

October 2006 **ACM SIGPLAN Notices , Proceedings of the 21st annual ACM SIGPLAN confer oriented programming systems, languages, and applications OOPSLA '06**, Vo

Publisher: ACM Press

Full text available: pdf(294.23 KB) Additional Information: full citation, abstract, references, citings, inc

Pluggable types have been proposed to support multiple type systems in the same programmin designed and implemented JavaCOP, a program constraint system for implementing practical pl Java. JavaCOP enforces user-defined typing constraints written in a declarative and expressive validated our design by (re)implementing a range of type systems and program checkers. By us system to implement p ...

Keywords: JavaCOP, pluggable type systems

2 On objects and events

Patrick Th. Eugster, Rachid Guerraoui, Christian Heide Damm

October 2001 **ACM SIGPLAN Notices , Proceedings of the 16th ACM SIGPLAN conference oı programming, systems, languages, and applications OOPSLA '01**, Volume 36 Iss

Publisher: ACM Press

Full text available: pdf(308.58 KB) Additional Information: full citation, abstract, references, citings, inc

This paper presents linguistic primitives for publish/subscribe programming using events and ot primitives into a strongly typed object-oriented language through four mechnisms: (1) serializa subtyping, (3)closures, and (4) deferred code evaluation. We illustrate our primitives through Ja have overcome its respective lacks. A precompiler transforms statements based on our publish/ calls to specifically generated ...

3 Compilation: Reflective program generation with patterns

Manuel Fähndrich, Michael Carbin, James R. Larus

October 2006 **Proceedings of the 5th international conference on Generative programming engineering GPCE '06**

Publisher: ACM Press

Full text available: pdf(200.25 KB) Additional Information: full citation, abstract, references, index term

Runtime reflection facilities, as present in Java and .NET, are powerful mechanisms for inspectir metadata, as well as generating new code and metadata on the fly. Such power does come at a runtime reflection support in Java and .NET imposes a cost on all programs, whether they use r by the necessity of keeping all metadata around and the inability to optimize code because of fu changes. A second---often overlook ...

Keywords: generative programming, patterns, reflection, templates

4 PLI workshops: Template meta-programming for Haskell

Tim Sheard, Simon Peyton Jones
December 2002 **ACM SIGPLAN Notices**, Volume 37 Issue 12

Publisher: ACM Press
Full text available: pdf(244.61 KB) Additional Information: full citation, abstract, references, citings, inc

We propose a new extension to the purely functional programming language Haskell that suppo *programming*. The purpose of the system is to support the *algorithmic* construction of programs ability to generate code at compile time allows the programmer to implement such features as p macro-like expansion, user directed optimization (such as inlining), and the generation of suppo functions from existing ...

Keywords: Meta programming, templates

5 Template meta-programming for Haskell

Tim Sheard, Simon Peyton Jones
October 2002 **Proceedings of the 2002 ACM SIGPLAN workshop on Haskell Haskell '02**

Publisher: ACM Press
Full text available: pdf(169.20 KB) Additional Information: full citation, abstract, references, citings, inc

We propose a new extension to the purely functional programming language Haskell that suppo *programming*. The purpose of the system is to support the *algorithmic* construction of programs ability to generate code at compile time allows the programmer to implement such features as p macro-like expansion, user directed optimization (such as inlining), and the generation of suppo functions from existing ...

Keywords: meta programming, templates

6 Modelling: Empirical privilege profiling

Carla Marceau, Rob Joyce
September 2005 **Proceedings of the 2005 workshop on New security paradigms NSPW '05**

Publisher: ACM Press
Full text available: pdf(2.50 MB) Additional Information: full citation, abstract, references

The well-known Principle of Least Privilege states that a program should run with the minimal a get the job done, and no more. However, application of the principle has been left to software d installation procedures, and system administrators with few tools to assist them. How much pri program need? How do you know if you write a program that uses too much privilege or install Empirical privilege p ...

7 Generating the user interface: GUI generation from annotated source code

Josef Jelinek, Pavel Slavik
November 2004 **Proceedings of the 3rd annual conference on Task models and diagrams TA**

Publisher: ACM Press
Full text available: pdf(153.75 KB) Additional Information: full citation, abstract, references, index term

Creating user interfaces in a common task in application development. It can become time and same application is to be run on more platforms with different restrictions and requirements. Tc cost and time the user interface can be defined on an abstract level in the form of a task model maintaining the task model can complicate the development especially in its early stages when built. We present a way ...

Keywords: automatic GUI generation, visual programming

8 Dynamic applications from the ground up

Don Stewart, Manuel M. T. Chakravarty
September 2005 **Proceedings of the 2005 ACM SIGPLAN workshop on Haskell Haskell '05**
Publisher: ACM Press
Full text available: pdf(188.51 KB) Additional Information: full citation, abstract, references, citings, inc

Some Lisp programs such as Emacs, but also the Linux kernel (when fully modularised) are *mo:* from a small static core, the significant functionality is dynamically loaded. In this paper, we ex applications in Haskell where the static core is minimal and code is hot swappable. We demonst architecture by two applications: Yi, an extensible editor, and Lambdabot, a plugin-based IRC r approach i ...

Keywords: dynamic applications, dynamic update, extension languages, functional programmi

9 Compilation: Debugging C++ template metaprograms

Zoltán Porkoláb, József Mihalicza, Ádám Sipos
October 2006 **Proceedings of the 5th international conference on Generative programming engineering GPCE '06**
Publisher: ACM Press
Full text available: pdf(163.43 KB) Additional Information: full citation, abstract, references, index term

Template metaprogramming is an emerging new direction in C++ programming for executing a time. Despite all of its already proven benefits and numerous successful applications, it is yet tc projects. One reason is the lack of professional software tools supporting the development of te strong analogue exists between traditional runtime programs and compile-time metaprograms. the possibility for creati ...

Keywords: C++, debugging, template metaprogramming

10 Visualization frameworks and empirical evaluation: Online-configuration of software visuali

Thomas Panas, Rüdiger Lincke, Welf Löwe
May 2005 **Proceedings of the 2005 ACM symposium on Software visualization SoftVis '**
Publisher: ACM Press
Full text available: pdf(887.38 KB) Additional Information: full citation, abstract, references

A software visualization is defined by an abstract software model, views on this model and a ma creating new visualizations, we online-configure views and their mappings instead of hand-codi we introduce an architecture allowing such an online configuration and, as a proof of concept, a this architecture. In several examples, we demonstrate generality and flexibility of our approacl

11 Social awareness and availability: The AWARE architecture: supporting context-mediated mobile cooperation

Jakob E. Bardram, Thomas R. Hansen
November 2004 **Proceedings of the 2004 ACM conference on Computer supported cooperat**
Publisher: ACM Press

Full text available: pdf(287.88 KB) Additional Information: full citation, abstract, references, citings, inc

Maintaining social awareness of the working context of fellow co-workers is crucial to successful non co-located workers, however, this social awareness is hard to maintain. In this paper we pr Context-Mediated Social Awareness to denote how context-aware computing can be us awareness. We illustrate the concept in a case study of mobile collaboration in a hospital and pr which is designed ...

Keywords: awarephone, context-aware computing, mobile computing, pervasive healthcare, s ubiquitous computing

12 Constraints: On context in authorization policy

Patrick McDaniel
June 2003 **Proceedings of the eighth ACM symposium on Access control models and tec**
Publisher: ACM Press
Full text available: pdf(316.39 KB) Additional Information: full citation, abstract, references, citings, inc

Authorization policy infrastructures are evolving with the complex environments that they supp requirements and technologies supporting context are not yet well understood. Often implemen or predefined attributes, context is used to more precisely control when and how policy is enfor context requirements and services in authorization policy. The properties and security requirem are classified. A key obs ...

Keywords: authorization, context, distributed systems, policy, policy-oriented programming, s

13 Language constructs for context-oriented programming: an overview of ContextL

Pascal Costanza, Robert Hirschfeld
October 2005 **Proceedings of the 2005 conference on Dynamic languages symposium DLS**
Publisher: ACM Press
Full text available: pdf(219.86 KB) Additional Information: full citation, abstract, references, index term

ContextL is an extension to the Common Lisp Object System that allows for Context-oriented Pr means to associate partial class and method definitions with *layers* and to activate and deactiva control flow of a running program. When a layer is activated, the partial definitions become par layer is deactivated. This has the effect that the behavior of a program can be modified accordi use without th ...

Keywords: Context-oriented Programming, dynamic scope, layers, views

14 Model transformation (MT 2006): Advanced model transformation language constructs in t

András Balogh, Dániel Varró
April 2006 **Proceedings of the 2006 ACM symposium on Applied computing SAC '06**
Publisher: ACM Press
Full text available: pdf(174.11 KB) Additional Information: full citation, abstract, references

We present the model transformation language of the VIATRA2 framework, which provides a ru transformation language for manipulating graph models by combining graph transformation an into a single specification paradigm. This language offers advanced constructs for querying (e.g patterns) and manipulating models (e.g. generic and meta transformation rules) in unidirection frequently used in formal model analysis ...

15 Interesting program representations: Growing squares: animated visualization of causal re

Niklas Elmqvist, Philippas Tsigas
June 2003

Proceedings of the 2003 ACM symposium on Software visualization SoftVis '

Publisher: ACM Press

Full text available: pdf(499.33 KB) Additional Information: full citation, abstract, references, citings, inc

We present a novel information visualization technique for the graphical representation of causa on the metaphor of color pools spreading over time on a piece of paper. Messages between pro affect the colors of their respective pool, making it possible to quickly see the influences each p technique, called Growing Squares, has been evaluated in a comparative user study and shown and more efficient f ...

Keywords: causal relations, information visualization, interactive animation

16 Automated debugging in Eclipse: (at the touch of not even a button)

Philipp Bouillon, Martin Burger, Andreas Zeller

October 2003 **Proceedings of the 2003 OOPSLA workshop on eclipse technology eXchange**

Publisher: ACM Press

Full text available: pdf(205.74 KB) Additional Information: full citation, abstract, references, citings

Recent advances in debugging allow for automatic isolation of failure causes such as failure-ind changes. So far, these advances required a significant infrastructure, notably program analysis, automated construction. The ECLIPSE environment provides such an infrastructure in an integra fashion. We show how developers and users of automated debugging tools can greatly benefit f infrastructure.

17 Economics of test automation: test cost and effectiveness: Advanced unit testing: how to s framework

Cyrille Artho, Armin Biere

May 2006 **Proceedings of the 2006 international workshop on Automation of software**

Publisher: ACM Press

Full text available: pdf(200.19 KB) Additional Information: full citation, abstract, references, index term

Unit testing is a scalable and effective way to uncover software faults. In the JNuke project, aut combined with coverage measurement ensured high code quality throughout the project. By usi environment, functionality was extended beyond what is commonly available by unit test frame memory leak detection was implemented through wrapping. Automated support for log files ma internal state of objects, which is o ...

Keywords: system testing, test framework, unit testing

18 Papers from MC²R open call: Practical experience with adaptive service access

Umar Saif, Justin Mazzola Paluska, Vijay Praful Chauhan

January 2005 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 9 Issu

Publisher: ACM Press

Full text available: pdf(327.70 KB) Additional Information: full citation, abstract, references, index term

The dynamically changing nature of the emerging networked environments warrants a computi resources are dynamically discovered and opportunistically utilized to maintain continuity of ser the design and implementation of Lightweight Adaptive Network Sockets (LANS) for accessing s dynamically changing networked environment. A LANS socket takes a high-level description of a opportunistically connects to the best provider of th ...

19 Polish parsers, step by step

R. John M. Hughes, S. Doaitse Swierstra

August 2003 **ACM SIGPLAN Notices , Proceedings of the eighth ACM SIGPLAN internationa**

Functional programming ICFP '03, Volume 38 Issue 9
Publisher: ACM Press
Full text available: pdf(186.77 KB) Additional Information: full citation, abstract, references, citings, inc

We present the derivation of a space efficient parser combinator library: the constructed parser unnecessary references to the input, produce online results and efficiently handle ambiguous gr techniques can be applied in many contexts where traditionally backtracking is used.We presen keeping track of the progress of the search process, and one for representing the final result in data types are combined into a ...

Keywords: GLR parsing, Polish representation, ambiguous grammars, breadth-first search, onl combinators

20 VisualGraph: a graph class designed for both undergraduate students and educators
Jeff Lucas, Thomas L. Naps, Guido Rossling
January 2003 **ACM SIGCSE Bulletin , Proceedings of the 34th SIGCSE technical symposium education SIGCSE '03**, Volume 35 Issue 1
Publisher: ACM Press
Full text available: pdf(1.55 MB) Additional Information: full citation, abstract, references, citings, inc

Graphs and graph algorithms play an important role in undergraduate data structures and algor they often also represent the first case where both the correctness and the underlying concepts evident. Both students and educators can therefore benefit from a simple yet expressive tool fo and then conveniently visualizing them. We present such a tool, derived from a set of instructio give an example applic ...

Keywords: CS 1, animation, graphs, pedagogy, visualization

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21 Adaptive techniques: Program-level adaptive memory management
Chengliang Zhang, Kirk Kelsey, Xipeng Shen, Chen Ding, Matthew Hertz, Mitsunori Ogihara
June 2006 **Proceedings of the 2006 international symposium on Memory management I**
Publisher: ACM Press
Full text available: pdf(212.58 KB) Additional Information: full citation, abstract, references, index terms

Most application's performance is impacted by the amount of available memory. In a traditional a fixed working set size, increasing memory has a beneficial effect up until the application's wor presence of garbage collection this relationship becomes more complex. While increasing the si: heap reduces the frequency of collections, collecting a heap with memory paged to the backing expensive. We first demonstrate the pr ...

Keywords: adaptive, garbage collection, heap sizing, paging, program-level

22 Hybrid transactional memory
Peter Damron, Alexandra Fedorova, Yossi Lev
October 2006 **ACM SIGPLAN Notices , ACM SIGOPS Operating Systems Review , ACM SIGAI Architecture News , Proceedings of the 12th international conference on Arc for programming languages and operating systems ASPLOS-XII**, Volume 41 , 40
Publisher: ACM Press
Full text available: pdf(195.89 KB) Additional Information: full citation, abstract, references, citings, inde

Transactional memory (TM) promises to substantially reduce the difficulty of writing correct, eff concurrent programs. But "bounded" and "best-effort" hardware TM proposals impose unreason programmers, while more flexible software TM implementations are considered too slow. Propos "unbounded" transactions in hardware entail significantly higher complexity and risk than best-e introduce *Hybrid Transactional Memory* (Hy ...

Keywords: transactional memory

23 System papers: interface generation and annotation tools: A visual interface for a multimoc annotation tool: design issues and implementation solutions
Mykola Kolodnytsky, Niels Ole Bernsen, Laila Dybkjær
May 2004 **Proceedings of the working conference on Advanced visual interfaces AVI '0**
Publisher: ACM Press

Full text available: pdf(113.00 KB) Additional Information: full citation, abstract, references, index terms

This paper discusses the user interface design for the NITE WorkBench for Windows (NWB) whi and analysis of full natural interactive communicative behaviour between humans and between The system enables users to perceive voice and video data and control its presentation when pe cross-level and cross-modality annotation, information visualisation for data coding and analysi retrieval, and data exploitation.

Keywords: data annotation tools, data visualisation, interface design

24 Tools: A graph-based approach to modeling and detecting composition conflicts related to

Wilke Havinga, Istvan Nagy, Lodewijk Bergmans, Mehmet Aksit

March 2007 **Proceedings of the 6th international conference on Aspect-oriented software '07**

Publisher: ACM Press

Full text available: pdf(299.58 KB) Additional Information: full citation, abstract, references, index terms

The goal of this paper is to model and detect composition conflicts related to introductions. Wit identify several categories of composition conflicts. To analyze the causes of these conflicts pre the structure of programs as graphs. Next, we model introductions as graph transformation rul rules to describe when composition conflicts related to introductions occur. We built a prototype visualizes the occurrence ...

Keywords: AOP, aspect composition, aspect interactions, aspect interference, conflict detectio graph rewrite systems, introductions

25 Transparent proxies for java futures

Polyvios Pratikakis, Jaime Spacco, Michael Hicks

October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN confer oriented programming, systems, languages, and applications OOPSLA '04**, Vo

Publisher: ACM Press

Full text available: pdf(351.78 KB) Additional Information: full citation, abstract, references, citings, inde

A proxy object is a surrogate or placeholder that controls access to another target obje used to support distributed programming, lazy or parallel evaluation, access control, and other behavioral reflection. However, wrapper proxies (like futures or suspension computed results) can require significant code changes to be used in statically-typed languages generally c ...

Keywords: Java, future, proxy, type inference, type qualifier

26 UML-based multiprocessor SoC design framework

Tero Kangas, Petri Kukkala, Heikki Orsila, Erno Salminen, Marko Hännikäinen, Timo D. Hämäläine Kimmo Kuusilinna

May 2006 **ACM Transactions on Embedded Computing Systems (TECS)**, Volume 5 Issue 2

Publisher: ACM Press

Full text available: pdf(3.37 MB) Additional Information: full citation, abstract, references, citings, inde

This paper describes a complete design flow for multiprocessor systems-on-chips (SoCs) coveri from system-level modeling to FPGA prototyping. The design of complex heterogeneous system the abstraction level and providing several system-level design automation tools. The system is design environment following a new UML profile that specifies the practices for orthogonal appli architecture modeling. The design flow tools are gov ...

Keywords: UML 2.0, architecture exploration, design flow

27 Posters: Meta: a universal meta-language for augmenting and unifying language families, for object-oriented programming languages

Wade Holst

October 2005 **Companion to the 20th annual ACM SIGPLAN conference on Object-oriented systems, languages, and applications OOPSLA '05**

Publisher: ACM Press

Full text available: pdf(49.27 KB) Additional Information: full citation, abstract, references, index terms

Meta: a collection of meta-languages that augment/unify language-families, an advanced progr a language interoperability framework, an infrastructure for reflection over source documents, a XML. XML provides an extensible mechanism for defining syntax, while Meta provides an extens defining syntax and semantics.

Keywords: language design, language interoperability, meta-languages, meta-programming, c

28 Program visualization: Exploiting UML dynamic object modeling for the visualization of C+-

Brian A. Malloy, James F. Power

May 2005 **Proceedings of the 2005 ACM symposium on Software visualization SoftVis '(**

Publisher: ACM Press

Full text available: pdf(640.08 KB) Additional Information: full citation, abstract, references, citings

In this paper we present an approach to modeling and visualizing the dynamic interactions amo application. We exploit UML diagrams to expressively visualize both the static and dynamic prop application. We make use of a class diagram and call graph of the application to select the parts be modeled, thereby reducing the number of objects and methods under consideration with a c in the cognitive burden on the user of our sys ...

Keywords: aspect oriented programming, program comprehension, sequence diagram, unified

29 Manipulating OOo documents with Ruby

James Britt

March 2004 **Linux Journal**, Volume 2004 Issue 119

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(24.17 KB) Additional Information: full citation, abstract

XML and Ruby let your scripts and your office suite handle thesame files.

30 Plug and Play speech understanding

Manny Rayner, Ian Lewin, Genevieve Gorrell, Johan Boye

September 2001 **Proceedings of the Second SIGdial Workshop on Discourse and Dialogue -**

Publisher: Association for Computational Linguistics

Full text available: pdf(236.22 KB) Additional Information: full citation, abstract, references, citings

Plug and Play is an increasingly important concept in system and network architectures. We intr spoken language dialogue system architecture which supports Plug and Playable networks of ob Each device in the network carries the linguistic and dialogue management information which is uploads it dynamically to the relevant language processing components in the spoken language the current state of our plug and play d ...

31 The garbage collection advantage: improving program locality

Xianglong Huang, Stephen M. Blackburn, Kathryn S. McKinley, J Eliot B. Moss, Zhenlin Wang, Perry

October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN confer oriented programming, systems, languages, and applications OOPSLA '04**, Vc

Publisher: ACM Press

Full text available: pdf(277.01 KB) Additional Information: full citation, abstract, references, citings, inde

As improvements in processor speed continue to outpace improvements in cache and memory s increasingly degrades performance. Because copying garbage collectors move objects, they hav improve locality. However, no static copying order is guaranteed to match program traversal or introduces online object reordering (OOR) which includes a new dynamic, online class a detects program traversal patterns and exp ...

Keywords: adaptive, compiler-assisted, generational, locality

32 Immutability specification and its applications

Igor Pechtchanski, Vivek Sarkar

November 2002 **Proceedings of the 2002 joint ACM-ISCOPE conference on Java Grande JGI**

Publisher: ACM Press

Full text available: pdf(203.07 KB) Additional Information: full citation, abstract, references, citings, inde

A location is said to be *immutable* if its value and the values of selected locations reachable fror remain unchanged during a specified time interval. We introduce a framework for *immutability* s discuss its application to *code optimization*. Compared to a *final* declaration, an immutability as framework can express a richer set of immutability properties along three dimensions --- *lifetim*

Keywords: *annotations, immutability, optimization*

33 Getting and giving information: What is this text about?

Nicolas Hernandez, Brigitte Grau

October 2003 **Proceedings of the 21st annual international conference on Documentation S**

Publisher: ACM Press

Full text available: pdf(229.96 KB) Additional Information: full citation, abstract, references, index terms

Most work in text retrieval aims at presenting the information held by several texts in order to g towards these texts and to allow a navigation between them. Besides, a lesser interest is dedica of principles for accessing content of single documents. As most information retrieval systems r an initial request made of words, a usual solution consists of presenting document titles and hig request inside a passage or in ...

Keywords: dynamic summarization, meta-descriptors and topical descriptors identification, tex visualization

34 Demos: Visualizing and AspectJ-enabling eclipse plugins using bytecode instrumentation

Chris Laffra, Martin Lippert

October 2003 **Companion of the 18th annual ACM SIGPLAN conference on Object-oriented systems, languages, and applications OOPSLA '03**

Publisher: ACM Press

Full text available: pdf(189.34 KB) Additional Information: full citation, abstract, references, citings, inde

Bytecode instrumentation can be used effectively to (a) generate visualizations and (b) to modi Eclipse plugins. In this demonstration, we will show two independent techniques that have in cc obtain their results by modifying the binary representation of a given software system. In the fi Chris Laffra will show experiments he performed on visualization of Eclipse plugins in the conte> project. In the second part of the demo, Ma ...

Keywords: AspectJ, aspect-oriented programming, cross-plugin pointcuts, eclipse, introspectio plugins, reflection, visualization

35 Create user interfaces with Glade
E. Feldman
July 2001 **Linux Journal**, Volume 2001 Issue 87
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(20.91 KB) Additional Information: full citation, abstract, index terms

Discover the joys of creating GUI apps with Glade and Python--Chapman shows us how.

36 A family of tangent continuous cubic algebraic splines
Marco Paluszny, Richard R. Patterson
July 1993 **ACM Transactions on Graphics (TOG)**, Volume 12 Issue 3
Publisher: ACM Press
Full text available: pdf(1.01 MB) Additional Information: full citation, references, citings, index terms, review

Keywords: cubic ovals, cubic splines, implicit curves, interpolation, piecewise algebraic curves

37 Industrial session: XML support in relational system: CXHist: an on-line classification-base string selectivity estimation
Lipyeow Lim, Min Wang, Jeffrey Scott Vitter
August 2005 **Proceedings of the 31st international conference on Very large data bases VI**
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Query optimization in IBM's System RX, the first truly relational-XML hybrid data management s accurate selectivity estimation of path-value pairs, i.e., the number of nodes in the XML tree re path with the given text value. Previous techniques have been inadequate, because they have f tag-labeled paths (tree structure) of the XML data. For most real XML data, the number of distir leaf nodes is orders of magnitude larger ...

38 Posters: High-level declarative user interfaces
Sofie Goderis, Theo D'Hondt
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Keywords: declarative programming, separation of concerns, user interfaces

39 ATTICS (poster abstract): a software platform for online text classification
David D. Lewis, Daniel L. Stern, Amit Singhal
August 1999 **Proceedings of the 22nd annual international ACM SIGIR conference on Rese development in information retrieval SIGIR '99**
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40 Poster abstracts: A tool for visualizing schemas for semistructured data

John Hosking, Nodira Khoussainova, Gillian Dobbie

September 2006 **Proceedings of the 2006 ACM symposium on Software visualization SoftVi**

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We describe a tool that permits modelling and visualization of schemas for semistructured data notation. The tool supports multiple overlapping views of an ORA-SS model providing schema g form checking.

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41 Hacking Red Hat kickstart
Brett Schwarz
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